

AUTHOR INDEX

Volume 8, 1992

- Adey, M.A., see Hussein, J.
 Almorza, J., see De la Rosa, D.
 Barraclough, D., Jarvis, S.C., Davies, G.P. & Williams, J. The relation between fertilizer nitrogen applications and nitrate leaching from grazed grassland, 51, 140
 Bergström, L. & Johansson, R. Influence of fertilized short-rotation forest plantations on nitrogen concentrations in ground-water, 36
 Bernal, M.P., Roig, A., Madrid, R. & Navarro, A.F. Salinity risks on calcareous soils following pig slurry applications, 125
 Blackman, J.D. Seasonal variation in the aggregate stability of downland soils, 142
 Boardman, J. This Issue, 141
 Bootsma, A., see De Jong, R.
 Bouma, J., see Smaling, E.M.A.
 Brklacich, M. & MacDonald, K.B. Prototype agricultural land evaluation systems for Canada: II. Selected applications and prospects, 8
 Brklacich, M., see MacDonald, K.B.
 Cameron, K.C., see Stewart, D.P.C.
 Carvalho, M.J.G.P.R., see Goss, M.J.
 Chambers, B.J., Davies, D.B. & Holmes, S. Monitoring of water erosion on arable farms in England and Wales, 1989-90, 163
 Chapman, R., see Davies, R.
 Chinene, V.R.N. Land evaluation using the FAO Framework: an example from Zambia, 130
 Church, B.M., see Skinner, R.J.
 Cosimini, V., see Goss, M.J.
 Danks, P.W., see Worthington, T.R.
 Davies, D.B., see Chambers, B.J.
 Davies, G.P., see Barraclough, D.
 Davies, R., Younger, A. & Chapman, R. Water availability in a restored soil, 67
 De Jong, R., Dumanski, J. & Bootsma, A. Implications of spatial averaging weather and soil moisture data for broad scale modelling activities, 74
 De Koning, G.H.J., see Van Lanen, H.A.J.
 De la Rosa, D., Moreno, J.A., Garcia, L.V. & Almorza, J. MicroLEIS: A microcomputer-based Mediterranean land evaluation information system, 89
 Desira-Buttigieg, A., see Klessa, D.A.
 Dumanski, J., see De Jong, R.
 Dusunceli, F. & Fox, R.T.V. Accuracy of methods for estimating the size of *Thanatephorus cucumeris* populations in soil, 21
 Eghaghara, O.O., see Ogunkunle, A.O.
 Elwell, H.A., see Hussein, J.
 Evans, R. Rill erosion in contrasting landscapes, 170
 Fearnhead, M.L., see Goss, M.J.
 Fox, R.T.V., see Dusunceli, F.
 Fullen, M.A. Erosion rates on bare loamy sand soils in east Shropshire, UK, 157
 Garcia, L.V., see De la Rosa, D.
 Goss, M.J., Carvalho, M.J.G.P.R., Cosimini, V. & Fearnhead, M.L. An approach to the identification of potentially toxic concentrations of manganese in soils, 40
 Holmes, S., see Chambers, B.J.
 Hussein, J., Adey, M.A. & Elwell, H.A. Irrigation and dryland cultivation effects on the surface properties and erodibility of a Zimbabwe vertisol, 97
 Jarvis, S.C., see Barraclough, D.
 Johansson, R., see Bergström, L.
 Kershaw, C.D., see Skinner, R.J.
 Klessa, D.A. & Desira-Buttigieg, A. The adhesion to leaf surfaces of heavy metals from sewage sludge applied to grassland, 115
 MacDonald, K.B. & Brklacich, M. Prototype agricultural land evaluation systems for Canada: I. Overview of systems development, 1
 MacDonald, K.B., see Brklacich, M.
 Madrid, R., see Bernal, M.P.
 Moreno, J.A., see De la Rosa, D.
 Morgan, R.P.C. Soil conservation options in the UK, 176
 Naghizadeh, R., see Robinson, D.A.
 Navarro, A.F., see Bernal, M.P.
 Ogunkunle, A.O. & Eghaghara, O.O. Influence of land use on soil properties in a forest region of Southern Nigeria, 121
 O'Sullivan, M.F. Deep loosening of clay loam subsoil in a moist climate and some effects of traffic management, 60
 Ozara, N.A. The amount of soil cover provided by a unit mass of guinea grass, banana leaf and palm leaf residues, 103
 Pyatt, D.G., see Ray, D.
 Ray, D., White, I.M.S. & Pyatt, D.G. The effect of ditches, slope and peat thickness on the water regime of a forested gley soil, 105
 Reinds, G.J., see Van Lanen, H.A.J.
 Robert, P.C., see Vink, J.P.M.
 Robinson, D.A. & Naghizadeh, R. The impact of cultivation practice and wheelings on runoff generation and soil erosion on the South Downs: some experimental results using simulated rainfall, 151
 Roig, A., see Bernal, M.P.
 Skinner, R.J., Church, B.M. & Kershaw, C.D. Recent trends in soil pH and nutrient status in England and Wales, 16
 Smaling, E.M.A. & Bouma, J. Bypass flow and leaching of nitrogen in a Kenyan Vertisol at the onset of the growing season, 44
 Stewart, D.P.C. & Cameron, K.C. Effect of trampling on the soils of the St James Walkway, New Zealand, 30
 Van Diepen, C.A., see Van Lanen, H.A.J.
 Van Lanen, H.A.J., Van Diepen, C.A., Reinds, G.J. & De Koning, G.H.J. A comparison of qualitative and quantitative physical land evaluations, using an assessment of the potential for sugar-beet growth in the European Community, 80
 Vink, J.P.M. & Robert, P.C. Adsorption and leaching behaviour of the herbicide alachlor (2-chloro-2', 6'-diethyl-N-(methoxymethyl) acetanilide) in a soil specific management, 26
 White, I.M.S., see Ray, D.
 Williams, J., see Barraclough, D.
 Worthington, T.R. & Danks, P.W. Nitrate leaching and intensive outdoor pig production, 56
 Younger, A., see Davies, R.